

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	go ap
095747	OXSRI_HUMAN	Homo sapiens	Serine/threonine-protein kinase OSR1	17.89449	S495	T185;T310;S324;S325;S339;S347;S359;S427	33214551;40596516;38665916;40914422;30620550;34019948	MSEDSSALPWSINRDDYELQEVIGS GATAVVQAAYCAPKKEKVAIKRINLE KCQTSMDPELLKEIQAMSQCHHPNIV SYYTSFVVKDELWLVKLLSGGSVL DIKHIVAKGEHKSGVLDESTIATILR EVLEGLEYLHKNGQIHRDVKAGNIL LGEDGSVQIADFGVSAFLATGGDITR NKVRKTFVGTPCWMAPEVMEQVRG YDFKADIWSFGITAIELATGAAPYHK YPPMKVLMITLQNDPPSLETGVQDK EMLKKYGKSFVKMISLCLQKDPKPR PTAAELLRHKFFQKAKNKEFLQEK LQRAPTISERAKKVRVPGSSGRLHK TEDGGWEWSDDEFDEESEEGKAAI SQLRSPRVKESISNSELFPITDPVGT LLQVPEQISAHLPQAGQIATQPTQV SLPPTAEPAKTAQALSSGSGSQETKI PISLVLRRLRNSKKELNDRFEFTPGR DTAEGVSQELISAGLVDGRDLVIVAA NLQKIVEEPQSNRSVTFKLASGVEG SDIPDDGKLGFAQLSIS	True	False	4.807	2.408	1.212	0.951	0.8